IN THE UNITED STATES DISTRICT COURT

FOR THE DISTRICT OF DELAWARE

FINJAN SOFTWARE, LTD., an Israel corporation,))
Plaintiff,) Civil Action No. 06-369 (GMS)
v.)
SECURE COMPUTING CORPORATION, a Delaware corporation, CYBERGUARD, CORPORATION, a Delaware corporation, WEBWASHER AG, a German corporation and DOES 1 THROUGH 100,))))
Defendants.))

FINAL JOINT CLAIM CONSTRUCTION CHART

Plaintiff Finjan Software Limited ("Finjan") and Defendants Secure Computing Corporation, Cyberguard Corporation and Webwasher AG (collectively "Secure Computing") jointly submit their Final Joint Claim Construction Chart for the patents-in-suit:

- U.S. Patent No. 6,092,194 ("the '194 Patent");
- U.S. Patent No. 6,804,780 ("the '780 Patent");
- U.S. Patent No. 7,058,822 ("the '822 Patent");
- U.S. Patent No. 6,357,010 ("the '010 Patent"); and
- U.S. Patent No. 7,185,361 ("the '361 Patent").

After meeting and conferring several times, the parties reached agreement regarding the construction of some terms found in the '194 Patent, the '822 Patent, the '010 Patent and the '361 Patent. Exhibit A hereto sets forth those terms and the agreed-upon construction.

Exhibit B hereto sets forth the parties' respective construction of disputed claim language with citations to the intrinsic evidence in support of their respective proposed constructions.

Attached as Exhibit C are a number of terms that Secure Computing has identified as indefinite.

Should the Court have any questions regarding the Chart, the parties will make themselves available at a time convenient for the Court.

POTTER ANDERSON & CORROON LLP

RICHARDS, LAYTON & FINGER, P.A.

By: /s/ Philip A. Rovner

Philip A. Rovner (#3215) Hercules Plaza P. O. Box 951 Wilmington, DE 19899 (302) 984-6000 provner@potteranderson.com

Attorneys for Plaintiff Finjan Software, Ltd.

OF COUNSEL

Paul J. Andre Perkins Coie LLP 101 Jefferson Drive Menlo Park, CA 94025-1114 (650) 838-4300

Dated: August 24, 2007

By: /s/ Kelly E. Farnan

Filed 08/24/2007

Frederick L. Cottrell, III (#2555) Kelly E. Farnan (#4395) One Rodney Square P.O. Box 551 Wilmington, DE 19899 (302) 651-7700 cottrell@rlf.com farnan@rlf.com

Attorneys for Defendants Secure Computing Corporation, Cyberguard Corporation, and Webwasher AG

OF COUNSEL:

Ronald J. Schutz Jake M. Holdreith Christopher A. Seidl Robins, Kaplan, Miller & Ciresi L.L.P. 2800 LaSalle Plaza 800 LaSalle Avenue Minneapolis, MN 55402 (612) 349-8500

814958

EXHIBIT A

EXHIBIT A

Stipulated Construction of Terms for United States Patent No. 6,092,194

Stipulated Construction of Terms for United States Patent No. 7,058,822

Terms from United States Patent No. 7,058,822	Agreed Construction
mobile protection code	code capable of monitoring or intercepting potentially malicious code
protection policies	rules or policies for causing one or more predetermined operations to be performed if malicious code is intercepted
sandboxed package	protective environment

Stipulated Construction of Terms for United States Patent No. 6,357,010

Terms from United States Patent No. 6,357,010	Agreed Construction
authenticates / authenticating	validating the identity of a user
authorization	approval for a request
data owner interface	an interface that is managed by one or more trusted individuals within an organization
external interface	an interface for receiving request from an external network
go list	a list which is unique to each role and used by the document control server to determine which documents an authenticated business partner may be allowed to display

Stipulated Construction of Terms for United States Patent No. 7,185,361

Terms from United States Patent No. 7,185,361	Agreed Construction
network resource requests	a request for an application or resource on an external server
	II a mail a summerment de la calculation de la c

60644-0002/LEGAL13500149.1

EXHIBIT B

EXHIBIT B

Proposed Construction and Intrinsic Evidence For Disputed Terms In United States Patent No. 6,092,194

Terms from United States Patent No. 6,092,194	Finjan's Proposed Construction & Intrinsic Evidence	Secure Computing's Proposed Construction & Intrinsic Support
addressed to a client	ordinary meaning within the context of the claims	addressed: containing the client computer's IP address
	col. 1, line 65- col. 2, line 10; col. 2, line 66 – col. 3, line 61; col. 9, line 61 – col. 10, line 6; relevant claims; Office Action mailed July 17, 1999; Response to Office Action mailed June 17, 1999	client: the destination computer '194 Patent col.1 1.67- col.2 1.6; col.10 11.16-17 '520 Patent fig.2; col.2 11.56-62; col.3 11.1-41; col.5 11.59-60
Downloadable	program or document containing mobile code '194 Patent abstract; col. 1, lines 37-67 relevant claims; Office Action mailed June 17, 1999; Response to Office Action mailed June 17, 1999	a program or document containing an executable application program that can be downloaded from one computer to another computer '194 Patent col.1 11.44-47
	Cffice Action mailed July 1, 2003; Response to Office Action mailed July 1, 2003	

	abstract; col. 1, lines 55-61; col. 2, lines 36-64; col. 3, lines 41-48; col. 5, lines 34-40; col. 6, lines 1-11; col. 7, lines 10-14; col. 9, lines 14-29; col. 12, lines 18-22 relevant claims	
server that serves as a gateway to the client	ordinary meaning within the context of the claims	a computer that receives data from its external communications interface and
	<u>'194 Patent</u> col. 3. lines 23-41: relevant claims: Office	transfers the data through its internal communications interface to the client
	Action mailed June 17, 1999; Response to Office Action mailed June 17, 1999	194 Patent fig.2; col.3 II.27-41

Proposed Construction and Intrinsic Evidence For Disputed Terms In United States Patent No. 6,804,780

Terms from United States Patent No. 6,804,780	Finjan's Proposed Construction & Intrinsic Evidence	Secure Computing's Proposed Construction & Intrinsic Support
performing a hashing function on the Downloadable and the fetched software components to generate a Downloadable	ordinary meaning within the context of the claims '780 Patent abstract; col. 2, lines 12-16; col. 4, lines 54-66; col. 7, lines 63-67; col. 9, lines 62-67; relevant claims; Office Action mailed July 1, 2003; Response to Office Action mailed July 1, 2003	performing a hashing function on both the Downloadable and the fetched software components together to generate a single Downloadable ID 780 Patent fig.8; col.9 II.58-67; File history, July 31, 2003 Amendment and Response to Office Action at 7
		is a second contract of the second contract o

Proposed Construction and Intrinsic Evidence For Disputed Terms In United States Patent No. 7,058,822

Terms from United States Patent No. 7,058,822	Finjan's Proposed Construction & Intrinsic Evidence	Secure Computing's Proposed Construction & Intrinsic Support
downloadable-information	program or document that can contain mobile code	data downloaded from one computer to another
	494 Patent abstract; col. 1, lines 37-67 relevant claims; Office Action mailed June 17, 1999; Response to Office Action mailed June 17, 1999	'822 Patent col.6 II.1-12; col.14 I.64-col.15 I.4; col.9 II.14-29;fig.3
	'780 Patent Office Action mailed July 1, 2003; Response to Office Action mailed July 1, 2003	
	4822 Patent abstract; col. 1, lines 55-61; col. 2, lines 36-64; col. 3, lines 41-48; col. 5, lines 34-40; col. 6, lines 1-11; col. 7, lines 10-14; col. 9, lines 14-29; col. 12, lines 18-22 relevant claims	
evaluating the detection indicators	ordinary meaning within the context of the claims	analyzing two or more detection indicators to determine whether executable code is detected
	(822 Patent col. 12, lines 56-61; col. 16, lines 51-56; col. 19, line 40 - col. 20, line 3; relevant	*822 Patent col.16 II.31-50

	claims	
information-destination	client (822 Patent col. 2, lines 42-53; col. 3, lines 41-48; col. 4, lines 11-27; col. 6, line 59 – col. 7, line 28; col. 7, lines 39-64; col. 11, lines 10-33; col. 17, lines 34-40; relevant claims	a device or process that is capable of receiving and initiating or otherwise hosting a mobile code execution *822 Patent Col. 7 II.60-64
information-recommunicator	server *********************************	information supplier or intermediary for servicing one or more further interconnected devices or processes or interconnected levels of devices or processes **822 Patent* col.7 1.49-56
level of downloadable-information characteristic and executable code characteristic correspondence	ordinary meaning within context of the claim '822 Patent col. 19, line 40 – col. 20, line 3; relevant claims	a value representing the degree of correspondence between the downloadable-information characteristic and the executable code characteristic '822 Patent col.19 II.62-67

Proposed Construction and Intrinsic Evidence For Disputed Terms In United States Patent No. 6,357,010

Terms from United States Patent No. 6,357,010	Finjan's Proposed Construction & Intrinsic Evidence	Secure Computing's Proposed Construction & Intrinsic Support
document control server	a mechanism which allows a specified business partner to access documents on another company's non-public internal network	ordinary meaning within context of the claim
	abstract; col. 1, line 65 – col. 2, line 1; col. 2, lines 23-30; col. 3, lines 6-16; col. 4, lines 42-65; col. 6, lines 8-9; col. 13, lines 16-19; col. 14, lines 63-67; col. 16, lines 1-19; relevant claims; Office Action mailed June 1, 2000; Response to Office Action mailed January 17, 2001; Response to Office Action Action mailed January 17, 2001; Response to Office	
fetching the requested document	obtaining, parsing, and cleaning the document	ordinary meaning within context of the claim
	'010 Patent col. 3, lines 45-50; relevant claims; Office Action mailed June 1, 2000; Response to Office Action mailed June 1, 2000; Office Action mailed January 17, 2001; Response to Office Action mailed January 17, 2001	

ordinary meaning within context of the claim	membership in a group of one or more	col.4 II.19-34; col.12 II.45-59
rformed by a firewall in which stination on the internal idden from the business is requesting the connection arnal network s 51-67; relevant claims; on mailed June 1, 2000; Office Action mailed June 1,	ion mailed January 17, o Office Action mailed ovides access to a list of nts	2-3; col. 4, lines 11-35; col. 6, relevant claims; Office Action 1, 2000; Response to Office ed June 1, 2000; Office Action ary 17, 2001; Response to on mailed January 17, 2001
proxy a process per the actual de network is heartner who from an extension of the network is heartner who from an extension of the network is heartner who from an extension of the network is heartner who have not	2000; Office Act 2001; Response t January 17, 2001 an alias which pr allowed documen	col. 2, lines lines 19-54; mailed June Action mail mailed Janu Office Action

Proposed Construction and Intrinsic Evidence For Disputed Terms In United States Patent No. 7,185,361

Secure Computing's Proposed Construction & Intrinsic Support	ordinary meaning within context of the claim	
Finjan's Proposed Construction & Intrinsic Evidence	an internal server having an LDAP directory that stores information about users, offers a static view of information and allows simple updates without transactions	col. 2, lines 17-27; col. 2, lines 62-67; col. 4, lines 17-19; relevant claims; Office Action mailed September 10, 2003; Response to Office Action mailed September 10, 2003; Office Action mailed February 18, 2004; Response to Office Action mailed February 18, 2004; Notice of Appeal filed July 19, 2004; Appeal Brief filed February 28, 2005; Office Action mailed May, 16, 2005; Response to Office Action mailed May 16, 2005; Office action mailed June 14, 2006; Response to Office Action Mailed June 14, 2006
Terms from United States Patent No. 7,185,361	a server having at least one directory that can be accessed using a network protocol	

authorization filter	a module to determine whether one or more attributes of the client user's LDAP entry is satisfied or whether the client user	ordinary meaning within context of the claim
	directory 361 Patent col. 5, lines 25-27; col. 6, lines 32-45;	
	relevant claims; Office Action mailed September 10, 2003; Response to Office Action mailed September 10, 2003; Office Action mailed February 18, 2004; Response to Office Action mailed February	
	18, 2004; Notice of Appeal filed July 19, 2004; Appeal Brief filed February 28, 2005; Office Action mailed May, 16, 2005; Response to Office Action Mailed may 16,	
	2005; Office action mailed June 14, 2006; Response to Office Action Mailed June 14, 2006	
directory schema that is predefined by said entity	an authentication scheme specified to interact with an existing LDAP directory that has been uniquely developed for an organization's internal needs	ordinary meaning within context of the claim
	abstract; col. 3, lines 1-19; col. 4, lines 56-59; col. 2, lines 62-67; relevant claims; Office Action mailed September 10, 2003;	
	September 10, 2003; Office Action mailed February 18, 2004; Response to Office	
	Action mailed February 18, 2004; Notice of Appeal filed July 19, 2004; Appeal Brief filed February 28, 2005; Office	

	Action mailed May, 16, 2005; Response to Office Action mailed May 16, 2005; Office action mailed June 14, 2006; Response to Office Action mailed June 14, 2006	
firewall	firewall that does not authenticate users using its own database but, rather, information contained within an LDAP directory	ordinary meaning within context of the claim
	col. 2, lines 53-67; col. 4, lines 41-47; relevant claims; Office Action mailed September 10, 2003; Response to Office Action mailed September 10, 2003; Office Action mailed February 18, 2004; Response to Office Action mailed February 18, 2004; Appeal Brief filed February 28, 2004; Appeal Brief filed February 28, 2005; Office Action mailed May, 16, 2005; Response to Office Action mailed May 16, 2005; Office action mailed June 14, 2006; Response to Office Action mailed June 14, 2006; Response to Office Action mailed June 14, 2006	
network protocol	lightweight directory access protocol '361 Patent abstract; col. 3, lines 1-19; relevant claims; Office Action mailed September 10, 2003; Response to Office Action mailed September 10, 2003; Office Action mailed February 18, 2004; Response to Office Action mailed February 18, 2004; Notice of Appeal filed July 19, 2004; Appeal Brief filed February 28, 2005; Office Action	ordinary meaning within context of the claim

per-service authorization scheme	office action ffice s in ctory lter	ordinary meaning within context of the claim
	col. 4 line 65 – col. 5 line 2; relevant claims; Office Action mailed September 10, 2003; Response to Office Action mailed September 10, 2003; Office Action mailed February 18, 2004; Response to Office Action mailed February 18, 2004; Notice of Appeal filed July 19, 2004; Appeal Brief filed February 28, 2005; Office Action mailed May, 16, 2005; Response to Office Action mailed June 14, 2006; Response to Office Action Mailed June 14, 2006	
per-user authentication scheme	a scheme in which the authorization module determines whether one or more attributes of the client user's LDAP entry satisfies the authorization filter	ordinary meaning within context of the claim
	col. 6, lines 32-45; relevant claims; Office Action mailed September 10, 2003; Response to Office Action mailed September 10, 2003; Office Action mailed September 10, 2003; Office Action mailed February 18, 2004; Response to Office	

Action in of Appea	Action mailed February 18, 2004; Notice of Appeal filed July 19, 2004; Appeal Brief filed February 28, 2005; Office	
Action m Office Ac action ma Office Ac	Action mailed May, 16, 2005; Response to Office Action mailed May 16, 2005; Office action mailed June 14, 2006; Response to Office Action Mailed June 14, 2006	

60644-0002/LEGAL13501571.1

EXHIBIT C

EXHIBIT C

Terms Identified By Secure Computing as Indefinite

United States Patent No. 6,092,194

- JavaTM applet
- ActiveXTM Control
- JavaScriptTM script
- Visual Basic script

United States Patent No. 6,804,780

• plugin

United States Patent No. 7,058,822

- information monitor
- content inspection engine
- packaging engine
- inspection controller
- MPC generator
- linking engine
- transfer engine
- policy generator
- destination-characteristics
- mobile code means